	Type	L #	Hits	Search Text	DBs
1	BRS	L1	22	("4617216" "4701236" "472 7246" "4797542" "4797542" "5030309" "5091251" "514 2270" "5299940" "5376588" "5500375" "5514240" "570 8419" "5763868" "5905429" "6031458" "6089461" "611 1303" "6163260" "6191951" "6435414" "6665931" "669 3515").PN.	US-PGPUB; USPAT
2	IS&R	L2	6148	(235/492,487,488,441).CCL S.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
3	IS&R	L3	3611	(235/492,487,488,441).CCL S.	USPAT
4	BRS	L4	2800	(adhes\$4 glu\$4) same antenna same (chip ic circuit\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	205	4 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
6	BRS	L6	36	5 and @ad<="19991021"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
7	BRS	L7	724396	<pre>(remov\$4 peel\$4) near10 (layer cover protect\$4)</pre>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
8 .	BRS	L8	576	2 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
9	BRS	L9	291	8 and @ad<="19991021"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
10	BRS	L10	35	9 and antenna same (chip ic circuit\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	26	10 not 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
12	IS&R	L12	1024	(235/492,487,488,441).CCL S.	US-PGPUB
13	BRS	L13	1	5 and @ad<="19991021"	US-PGPUB
14	BRS	L14	0	<pre>(antenna and chip and ((double adj (face\$1 side\$1)) near5 adhesive) and opening).clm.</pre>	US-PGPUB
15	BRS	L15	13	(antenna and chip and adhesive and opening).clm.	US-PGPUB